

Form PTO-1449 (modified)

Atty. Docket No.

Serial No.

VBLT:007US/SLH

09/888,233

List of Patents and Publications for Applicant's

Applicant

Randy D. Blakely *et al.*

INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

Filing Date:

June 22, 2001

Group:

1645

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U.S. Patent Documents

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Foreign Patent Documents

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## U.S. Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Name	Class	Sub Class	Filing Date of App.
	A1	6,146,826	11/14/00	Chalfie <i>et al.</i>	435	6	9/9/94
	A2	6,172,188 B1	1/9/01	Thastrup <i>et al.</i>	530	350	3/17/97

## Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No

## Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
PP	C1	Baffi <i>et al.</i> , "Differential expression of tyrosine hydroxylase in catecholaminergic neurons of neonatal wild-type and Nurrl-deficient mice," <i>Neuroscience</i> , 93(2):631-642, 1999.
	C2	Barker and Blakely, "Norepinephrine and Serotonin transporters. Molecular targets of antidepressant drugs," In <i>Psychopharmacology: The Fourth Generation of Progress</i> (Ed. By Bloom and Kupfer), Chapter 28: 321-333, 1995.
	C3	Braungart <i>et al.</i> , "MPTP-based test system for Parkinson's disease in <i>C. elegans</i> ," 2001 International Worm Meeting Abstract 128.
	C4	Chalfie <i>et al.</i> , "Green fluorescent protein as a marker for gene expression," <i>Science</i> , 263:802-805, 1994.
	C5	Choi <i>et al.</i> , "Two distinct mechanisms are involved in 6-hydroxydopamine- and MPP <sup>+</sup> -induced dopaminergic neuronal cell death: role of caspases, ROS, and JNK," <i>J. Neurosci. Res.</i> , 57:86-94, 1999.
PP	C6	Fradkov <i>et al.</i> , "A novel fluorescent protein from <i>Discosoma</i> coral and its mutants possesses a unique far-red fluorescence," <i>FEBS Lett.</i> , 479:127-130, 2000.
	C7	GenBank Accession Number AF115382.
PP	C8	Heim <i>et al.</i> , "Wavelength mutations and posttranslational autooxidation of green fluorescent protein," <i>Proc. Natl. Acad. Sci., USA</i> , 91:12501-12504, 1994.

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EXAMINER:

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EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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Exam. Init.	Ref. Des.	Citation
PP	C9	Jayanthi <i>et al.</i> , "The <i>Caenorhabditis elegans</i> gene T23G5.5 encodes and antidepressant- and cocaine-sensitive dopamine transporter," <i>Mol. Pharmacology</i> , 54:601-609, 1998.
	C10	Kitayama <i>et al.</i> , "Parkinsonism-inducing neurotoxin MPP <sup>+</sup> : uptake and toxicity in nonneuronal COS cells expressing dopamine transporter cDNA," <i>Ann. Neurol.</i> , 32(1):109-111, 1992.
	C11	Koelle <i>et al.</i> , "C. elegans gene knockout protocol," Article found at <a href="http://info.med.yale.edu/mbb/koelle/protocols_Gene_knockouts.html">http://info.med.yale.edu/mbb/koelle/protocols_Gene_knockouts.html</a> . Updated September 18, 2000.
	C12	Link <i>et al.</i> , "A transgenic C. elegans model for Parkinson's disease," 2001 International Worm Meeting Abstract 879.
	C13	Lotharius <i>et al.</i> , "Distinct mechanisms underlie neurotoxin-mediated cell death in cultured dopaminergic neurons," <i>J. Neuroscience</i> , 19(4):1284-1293, 1999.
	C14	Miller <i>et al.</i> , "Two-color GFP expression for C. elegans," <i>Biotechniques</i> , 26:914-921, 1999.
PP	C15	Miller <i>et al.</i> , "Dopamine transporters and neuronal injury," <i>Trends Pharm. Sci.</i> , 20:424-429, 1999.
	C16	Nass <i>et al.</i> , "6-OHDA sensitivity of dopaminergic neurons in C. elegans: role of the dopamine transporter and cell death pathways," Abstract. Society Neuroscience, 2000. Abstract found on the Society for Neuroscience website: <a href="http://www.sfn.org">http://www.sfn.org</a> , printed on December 26, 2001.

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Exam. Init.	Ref. Des.	Citation
PA	C17	Nass <i>et al.</i> , "Neurotoxin-induced degeneration of dopamine neurons in <i>Caenorhabditis elegans</i> ," <i>PNAS</i> , 99(5):3264-3269, 2002.

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